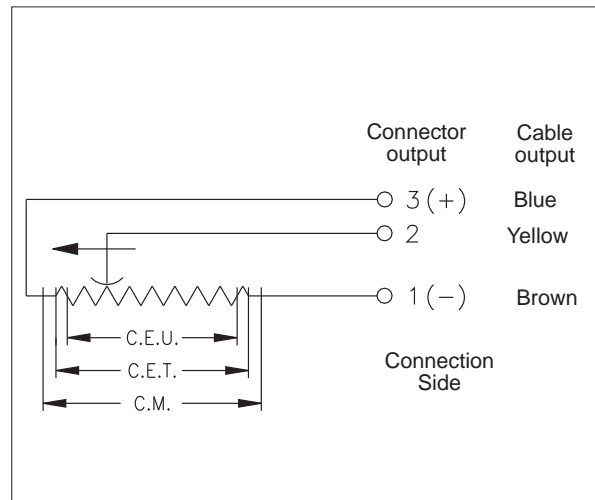


MECHANICAL / ELECTRICAL DATA

MODEL		10	25	50
Useful electrical stroke (C.E.U.) +1/-0	mm	10	25	50
Theoretical electrical stroke (C.E.T.) ±1	mm	C.E.U. + 1		
Resistance (C.E.T.)	kΩ	1	1	5
Independent linearity (within C.E.U.)	± %	0,3	0,2	0,1
Dissipation at 40° (0W at 120°C)	W	0,2	0,6	1,2
Maximum applicable voltage	V	14	25	60
Mechanical stroke (C.M.)	mm	C.E.U. + 5		
Case length (A)	mm	C.E.U. + 38		
Tip length (B)	mm	32	32	40
Total length (C)	mm	108	138	196

ELECTRICAL CONNECTIONS



ACCESSORIES

STANDARD ACCESSORIES

Fixing kit for PY2:

4 brackets, M4x10 screws, grower

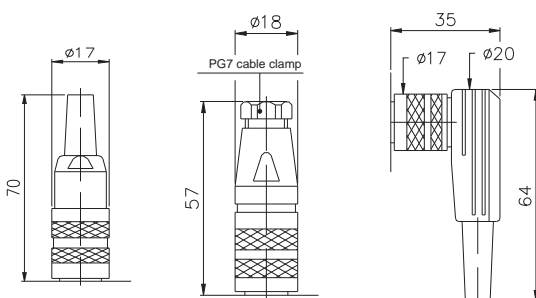
Ball tip

Code

PKIT005

PTAS000

OPTIONAL ACCESSORIES



CON011 - IP40 Prot. (5 pole Female conn.) **CON012 - IP67 Prot.** (5 pole Female conn.) **CON013 - IP40 Prot.** (5 pole Female conn.)

Extraction length of the connector 10 mm.

ORDER CODE

Displacement transducer

PY2

Cable output

F

Connector output
DIN43322

C

Model

3-pole PVC cable output
3 x 0,25 1m

S

Connector output

If requested, it is possible to supply models with non-standard mechanical and/or electrical features

Example: **PY2 - C - 100**

Displacement transducer model PY2, 5-pole connector output, useful electrical stroke (C.E.U.) 50mm.

GEFRAN spa reserves the right to make any kind of design or functional modification at any moment without prior notice



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cod. 84917-10/00